September 30, 1998

Jun. 8, 1995

Orig. App. Date Feb. 10, 1999

RUSSELL INDEPENDENT SCHOOL DISTRICT

Amend. App. Date

AMENDED FACILITY PLAN

Oct. 19, 1999 Waiver App. Date

Sep. 30, 2003

#### A. PLAN OF SCHOOL ORGANIZATION

1. Current Plan - P-K-3, 4-5, 6-8, 9-12

### B. SCHOOL CENTERS

1. Secondary

a. Russell High School
 b. Russell Area Technology Center
 - Permanent
 9-12 Center (850)
 Center (Various)

2. Middle

a. Russell Middle School - Permanent 6- 8 Center (625)

3. Elementary

a. Russell-McDowell Inter. Sch.
 b. Russell Primary School
 c. Bellefonte Elementary School
 d. Permanent 4- 5 Center (575)
 e. Permanent P-K-3 Center (725)
 e. Transitional P- 5 Center (129)

# C. CAPITAL CONSTRUCTION PRIORITIES (To Begin Within 1998-2000 Biennium)

- 1a. New construction=(student capacity)(implement est. pgms)(phase const)
  A NONE
- 1b. New construction=(inad. space)(exp.bldgs ed. purp)(consol) (rep.det.fac)
  1. NONE
- 1c. Major renovation = <u>ed. fac.(const.adds.exps.kit.cafe.lib.adm.areas.aud.gyms)</u>

### 1. Russell High School

Major renovation of existing facility to include foundation, exterior walls, elevator, roof, windows, doors/hardware, **band/vocal room,** and fixed equipment. Renovate gymnasium bleachers.

### 2. Russell Middle School

Major renovation of existing facility to include foundation, exterior walls, elevator, roof, windows, doors/hardware, and fixed equipment. Renovate gymnasium bleachers.

#### 3. Russell-McDowell Intermediate School

Major renovation of existing facility to include foundation, exterior walls, elevator, roof, windows, doors/hardware, HVAC, and fixed equipment.

- 1d. KERA strands = new adds.(presch.SBDM off&conf rm.fam/yth conf. area)
  - 1. Russell High School

Construct (1) SBDM Office/Conference Room Technology (Power Wiring) 2. Russell-McDowell Intermediate School

Construct (1) SBDM Office/Conference Room

Technology (Power Wiring)

3. Russell Middle School

Construct (1) SBDM Office/Conference Room

Technology (Power Wiring)

- D. CAPITAL CONSTRUCTION PRIORITIES (Schedule After the 2000 Biennium)
  - 2a. New construction=(student capacity)(implement est.pgms)(phase const)
    1. NONE
  - 2b. New construction=(inad. space)(exp.bldgs ed. purp)(consol)(rep.det.fac)
    - A. Russell High School

Construct (4) Science Lecture Labs

- " (1) Art Room
- " (1) Home Ec. Area (1,180 s.f.)
- " (1) Auditorium
- " (1) Administrative Area (1,182 s.f.)
- B. Russell Middle School

Construct (2) Science Lecture Labs

- " (1) Industrial Ed. Room (2,700 s.f.)
- " (1) Art Room
- " (1) Administrative Area (708 s.f.)
- C. Russell-McDowell Intermediate School

Construct (1) Administrative Area (280 s.f.)

- 2c. Major renovation=<u>ed.fac</u>.(const.adds.exps.kit.cafe.lib.adm.areas.aud.gyms)
  1. NONE
- 2d. KERA strands=<u>new adds</u>.(presch.SBDM off&conf rm.fam/yth conf. area)
  1. NONE
- 3. Renovation/Non-classrooms (const.adds.or exp.to kit.cafe.adm area.aud.gyms)
  - A. Russell High School

Construct (1) Gymnasium

- 4. Management Support Areas -(const.acq.or renov.cent off.bus gar.cent strs)
  - 1. Central Office

Acquire and/or renovate existing Central Office facility.

2. Russell Central Elementary School

Remaining section is to be Central Office addition.

# 5. DISCRETIONARY CONSTRUCTION PROJECTS

# A. Russell High School

Construct (1) Greenhouse

(1,000 s.f.)

- (1) Indoor swimming pool (20,000 s.f.)
- " (1) Indoor dressing area and office facility.

# **B. Russell Middle School**

Construct (1) Indoor dressing area, and office facility.

- C. Outdoor sports storage facility.
- D. Lights for outdoor softball facility.
- E. Relocation and improvements to soccer field.